

GTE California Incorporated

One GTE Place Thousand Oaks. CA 91362-3811 805 372-6000

June 19, 1998

TO ASSAULT

Maureen A. Scott Attorney Arizona Corporation Commission 1200 West Washington Phoenix, Arizona

RECEIVED

JUN 2 3 1998

LEGAL DIV. ARIZ. CORPORATION COMMISSION

Dear Ms. Scott:

Re:

Attached is the response from GTE California Incorporated to the Arizona Corporation Commission Staff's first set of data requests in the above-referenced matter. Please feel free to call me at (805) 372-6291 with any questions.

ACC Docket No. T-1846-97-570 (Unserved Areas)

FCC Docket No. 96-45; 97-160; DA 98-715

Fernando E. Cornejo Staff Administrator Integrated Programs

Shunn E. Campl

A part of GTE Corporation

GTE CALIFORNIA INCORPORATED'S RESPONSE TO

ARIZONA CORPORATION COMMISSION STAFF'S FIRST SET OF DATA REQUESTS

ACC DOCKET NO. T-1846-97-570 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715

- S-1. Currently, are there any potential customers within the Company's exchange boundaries that do not have telephone service? If yes, how many?
- Response: Yes, there is one potential customer within GTE California's (GTEC's) exchange boundaries that does not have telephone service.
- DS-2. Please indicate the basis for your estimate provided in response to Question 1.
- Response: GTEC is cognizant of physical presence of potential business customer, however, the potential customer has not requested service from GTEC.
- DS-3. Where are these potential customers located? List the estimated number of potential customers by wire center or exchange and by section, township and range.
- Response: The potential customer is located in Bouse exchange, 8 North, 19 West, Section 28.
- DS-4. If your response to DS-1 is yes, why do these potential customers not have telephone service at the present time? Have any of these potential customers requested service at any time? If yes, please provide the names of the customers and the dates service was requested.
- Response: The investment required to extend facilities in order to serve the customer is too costly. To date, the potential customer has not requested service.
- DS-5 For the customers listed in your response to DS-3, indicate the distance from the potential customer's location to the nearest available facilities.
- Response: The distance from the potential customer's location to the nearest available facilities is 11 miles.
- DS-6. Are there any potential customers immediately outside the Company's exchange boundaries that do not have telephone service? If yes, how many?
- Response: GTEC is not aware of any potential customers existing immediately outside GTEC's exchange boundaries that do not have telephone service.
- DS-7. Please indicate the basis for your estimate provided in response to Question 6.
- Response: GTEC's response is based on visual surveillance of servicing territories and adjacent areas.
- DS-8. Where are these potential customers located? List the estimated number of potential customers by wire center or exchange, and if possible, by section, township and range.

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Response: Question is not applicable.

DS-9. If your response to DS-6 is yes, why do these potential customers, if any, not have telephone service at the present time? Have any of these potential customers requested service at any time? If yes, please provide the names of the customers and the dates service was requested.

Response: Question is not applicable.

DS-10. For the customers listed in your response to DS-8, please indicate the distance from the potential customer's location to the nearest available facilities.

Response: Question is not applicable.

DS-11. Has your Company received any complaints from potential customers regarding their inability to obtain telephone service during the last five years? Please indicate the number of complaints received by year, the nature of each complaint, and where the customer is located.

Response: GTEC has not received any complaints from potential customers regarding their inability to obtain telephone service.

DS-12. If your answer to DS-11 was yes, how were each of these complaints resolved? Please list all instances where the complaint is still unresolved and date the complaint was received.

Response: Question is not applicable.

DS-13. Does your Company have an approved line extension tariff on file with the Commission? If yes, please attach a copy and briefly explain how it works.

Response: Please see Attachment A containing Rule 15 from the former Contel tariff and Rule 13 from GTEC's tariff.

DS-14. How often in the past five years have you given estimates under your tariff to potential customers without service?

Response: GTEC has provided estimates under our tariff to potential customers without service three times in the past five years.

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ACC DOCKET NO. T-1846-97-570 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715

DS-15. What have those estimates been? Please provide as many individual examples as possible for the prior IO year period. Please also indicate what your average estimate is for line extension requests you receive.

Response: Please see Attachment B.

- DS-16. Have all potential customers provided with these estimates been able to pay the required amount to have facilities put in place to obtain telephone service?
- Response: No, not all potential customers were able to pay the required amount to have facilities put in place to obtain telephone service.
- DS-17. If your answer to Question 16 is no, how many potential customers have been unable to pay the required amount to have facilities put in place? Please indicate per request the dollar amount which the potential customer was unable to pay, and when the request was made for the last 10 year period.
- Response: Two potential customers have been unable to pay the required amount to have facilities put in place.
- DS-18. Would any of these potential customers qualify for federal Lifeline assistance using the federal default eligibility criteria? If yes, please estimate how many would fall into this category?
- Respone: GTEC is not able to determine the qualifying status for federal Lifeline assistance of these potential customers.
- DS- 19. How much does the Company currently receive in Federal High Cost Funds? How much does the Company receive in Long Term Support assistance from the Federal jurisdiction? How much does the Company receive in Federal assistance from DEM Weighting?
- Response: The Company receives \$563,341 in Federal High Cost Funds and \$737,002 in Federal assistance from DEM Weighting. The Company does not receive any Long Term Support funding from the Federal jurisdiction.

IE UAL	IFO.	RNIA INCORPORATED —	Original	A.C.C. S	heet No	AC - 4]
RIZONA		Cancelling		A.C.C. S	heet No	
		SCHEDULI	E NO. AC			
		- RULE 1	NO. 13			
		OUTSIDE PLANT FACILITIES	AND SERVICE CO	NNECTIONS		
Al (Gene	eral				
1	B1	Except as otherwise provided its expense, construct, own as facilities necessary to serve rates, rules, and current condedicated streets are available obtained without charge or conditions.	nd maintain all applicants in struction standate or acceptable	outside pla accordance w ards, provid	int vith its led	
1	В2	Where an applicant requests a is feasible but differs from will be required to pay the es	that determined	by the util	ity, he	
I	33	In lieu of all or part of the may furnish such materials or agreed between the utility and the utility, ownership of any the utility except that portion structures located on private	perform such we the applicant materials so fu on of undergrour	ork as may b . Upon acce urnished sha	e mutually ptance by ll vest in	
F	34	Charges for extending outside connections in suburban areas				
P	35	Outside plant facilities and s temporary or speculative servi		-		
F	36	Where its own operating conditand maintain its outside plant expense.				1
В	37	If an applicant elects to be so which are not in violation of municipality, the Arizona Corp governmental agency having jury obligated to construct undergraph.	a legal prohibi oration Commiss isdiction, the	tion imposedion, or other	d by a er	;
		(cont	inued)			
ice L	ett	er No. <u>142</u> Issu	ed By	Date Filed	OCT 31	1996
ision	No	Regional	Director	Effective _	JAN. 01.	1997

GTE CALIFO	RNIA IN	CORPORA		nal A.C.C.	Sheet No. AC-4
ARIZONA			Cancelling		
			SCHEDULE NO. AC		
			RULE NO. 13		
	OUTSIDE	PLANT	FACILITIES AND SERVICE CO	ONNECTIONS (conti	nued)
Al Gen	eral (co	ontinue	ed)		
В8	will b subdiv develo	e consissions pments	ound outside plant facilit tructed to and within the (as defined in Rule No. l ; i.e., projects which do for a subdivision. (See B	following types () or new real est not satisfy the (of new tate density
			more lots for single-fami gs; unless	ly and/or multi-f	amily
	נס	sub map acr	minimum parcel size withidivision or real estate defiled with the local gove es and the applicant for tilities shows that all of st	velopment, ident; rnmental authoria he extension to a	ifiable by a ty is three outside plant
		El	Local ordinances do not construction.	require undergrou	nd
		E2	Local ordinances or land further division of the parcel sizes less than the	parcels involved	so that
		E3	Local ordinances or deed more than one single-fammon each parcel or any porthan three acres.	ily dwelling or a	ccommodation
			(continued)		
Advice Lett	ter No.	142	Issued By	Date Filed	OCT. 31, 1996
Decision No	o		Regional Director	Effective	JAN. 01, 1997

		INCORPORA	_	Original	A.C.C. Sheet No. <u>AC-</u>
RIZONA			Cancelling _		A.C.C. Sheet No.
		-	SCHEDUL	E NO. AC	
			- RULE	NO. 13	
	OUTS	IDE PLANT	FACILITIES AND S	ERVICE CONNECT	IIONS (continued)
Al Gen	eral	(continue	d)		
В8	(co	ntinued)			
	C1	(continu	ied)		
		Dl (co	ntinued)		
		È4	New aerial plant constructed to o real estate deve to,* and visible state or national	or within a re elopment would e from,* a des al park, or ot ency to be of	nd service connections sidential subdivision or not be in proximity ignated scenic highway, her area determined by a unusual scenic interest
		E 5	utility's opinion extension to under facilities. When provision, the control of t	on warrant the derground plan enever the utilifications tances atter to the A	not exist which in the installation of tand service connection lity invokes this shall be described rizona Corporation e applicant.
		E6	underground for Whenever the uti underground for	its own opera lity elects to its operating	install the plant ting convenience. tinstall the plant convenience, the extra hall be borne by the
right of de: overh	-of-w signa ead d	ay of des ted parks istribution	ignated state sce and scenic areas	nic highways a . "Visible fr ld be seen by	om each edge of the and from the boundaries com" shall mean that motorists or pedestrians or scenic areas.
			(cont	inued)	
lvice Let:	er N	o. <u>142</u>	Issu	ed By	Date Filed <u>OCT. 31, 199</u>
cision No			Posional	Director	Effective JAN. 01. 199

GTE CA	ALIFU	KNIA	INCORPORATED	Original	A.C.C.	Sheet No.	<u>AC-44</u>
ARIZON	NA.		Cancelling _		A.C.C.	Sheet No.	
		<u> </u>	SCHEDU	LE NO. AC			
			RULE	NO. 13			
		OUTS	IDE PLANT FACILITIES AND	SERVICE CONNECTI	ONS (conti	nued)	
Al	Gen	eral	(continued)				
	В8	(co	ntinued)				
		C2	Five or more dwelling ur a single parcel of land.		ore buildir	ngs located	on
		С3	Two or more enterprises contiguous parcels of la engaged in trade, the further which creates a product or product (e.g., shoppi industrial enterprises; educational or government	and; where each earnishing of serving or changes mater and centers; sale business offices	enterprise vices, or a rials into es, commerc s; professi	is to be process another fo ial or onal office	rm
	В9	appe refe ruli	exceptional circumstances ears impractical or unjuster the matter to the Arizong or for approval of mutor to commencing construct	t, the utility or ona Corporation (cually agreed upo	r the appli Commission	icant may for specia	1
	B10	deta for subd	applicant for service recalled plans, specification commercial and residential divisions will be required to the cost of preparatested documents within 90	ns, or cost estimated in the second in the s	mates of co ojects or r n the utili cy shall pr	nstruction eal estate ty an amoustovide the	•
		Cl	When the applicant autho construction of the proj the project cost, otherw stated above will be ret	ect, the deposit ise cost of prep	shall be aration for	credited to	
			(con	tinued)			
dvice	Lett	er No). <u>142</u> Iss	ued By	Date Filed	OCT. 31	. 1996

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GTE C	ALIFO	RNIA	INCORPORATED	Original	A.C.C. S	heet No.	AC - 44.
ARIZO	NA		Cancelling _		A.C.C. SI	heet No	
			SCHEDUL	E NO. AC			
			_ RULE	NO. 13			
		OUTS	SIDE PLANT FACILITIES AND S	SERVICE CONNECT	IONS (continu	ued)	
A2	Aer	ial p	olant extensions				
			plant extensions will be conto the general provisions		ne utility's	expense	
А3	Und	ergro	ound plant extensions				
	B1	wil	hin new subdivisions in th l be for residential servi plant facilities.				ed
		C1	The utility will construct expense. Trenches will dictates. The applicant trenching and backfilling specified in Rule No. 1,	be occupied join will perform or g required (incl	ntly, where e r pay for all ludes all ite	economy L necessar	
		C2	The applicant will perform repaying, and for clearing six inches of final subgreasonable construction processing the structure of the structur	ng the route and rade, all in tim	d grading it	to within	
	В2	the	hin new subdivisions in the requirement will be for be ermines an underground sup	usiness service	and the util	lity	f
		Cl	The utility will provide manhole covers where specthe applicant may provide specifications and the utility's current coswhichever is less, for the	eified, or where the conduit ma cility will reim t or the applic	mutually ag terial to th burse the ap ant's actual	reeable, e utility plicant a	
		C2	The applicant will constructure.				
		No. of Concession, Name of Street, Name of Str	(cont	cinued)			
vice	Let	er N	o. <u>142</u> Issu	ned By	Date Filed _	OCT. 31,	1996
cisi	on No	o	Regional	Director	Effective _	JAN. 01,	1997

			Original	A.C.C. Sheet No. AC
ZON	IA		Cancelling	A.C.C. Sheet No
			SCHEDULE NO. AC	
			RULE NO. 13	
		OUTS	IDE PLANT FACILITIES AND SERVICE CONNECTION	NS (continued)
A3	Und	ergro	ound plant facilities (continued)	
	В2	(co	ntinued)	
		C3	If the specifications in C2 above include serve parcels outside the subdivision, the all conduit material and reimburse the approximate the approximation of the underground supporting strand the utility shall agree upon the amount reimbursement before construction begins.	ne utility will provide oplicant his ing conduits in any cucture. The applicant int of such
		C4	The utility will complete the plant facil subject to the provisions of Cl above, who be used.	
		C5	The applicant shall be responsible for lobreakage, and any liability in connection material or manhole covers provided to thutility.	with the conduit
	В3		new subdivisions to the utility's existing	ng distribution
		C1	Responsibilities for the cost of construction of plant which is 200 feet or less in lend the boundary of a new subdivision will be within a subdivision as determined by Bl type of construction employed.	gth and is adjacent to the same as those
		C2	For the remainder of plant construction of a new subdivision, the applicant will pay nonrefundable amount equal to three-fourt difference in cost between underground and	in advance a hs of the estimated
			(continued)	

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GTE CALIF	ORNIA INCORPORATED	Original	A.C.C. SI	neet No. <u>AC-44</u> 0
ARIZONA	Cance	lling	A.C.C. Si	
		SCHEDULE NO. AC		
	-	RULE NO. 13		
	OUTSIDE PLANT FACILITI	ES AND SERVICE CONNECT	TIONS (continu	ed)
A3 Uno	derground plant extensio	ns (continued)		
В4	Plant facilities to an their entirety which of subdivision, will be of through B3 above provi	do not satisfy the den constructed in the man	sity requirem	ent for a
	the utility's con advanced and the the case may be, utility's construp ayments required	l pay in advance the struction. Any differ actual cost shall be within 60 days after oction. This adjusted by Bl Cl and C2, B2 ble as provided in C2	rence between advanced or re completion of advance, excl Cl and C2; and	the amount funded, as the uding any
	construction, the the utility will If, at the end of requirement has no portion of the rethe then permanent termination density	first three-year perionsubdivision density of refund the refundable the three-year period of been met, the utilifundable advance propert main telephone and but to the subdivision paid on such advances.	requirement ha advance in Cl in the subdivisity will refund the PBX trunk line density requi	s been met, above. ion density d that e ratio of
В5	In cases other than the applicant requests or facilities he will pay difference in cost bet facilities.	is required to have w in advance three-fou	nderground pla rths of the es	int Stimated
A4 Aer	ial service connections			
Bl	Aerial service connect furnished at the utili			
		(continued)		
Advice Let	ter No. <u>142</u>	Issued By	Date Filed _	OCT. 31, 1996
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		Original A.C.C. Sheet No. AC-4
IZON	lA	Cancelling A.C.C. Sheet No
		SCHEDULE NO. AC
		_ RULE NO. 13
		OUTSIDE PLANT FACILITIES AND SERVICE CONNECTIONS (continued)
A4	Aeri	ial service connections (continued)
	В2	Aerial service connections from underground distribution facilities are not provided unless an applicant specifically requests such an arrangement. Such an arrangement must be feasible and permissible, in which case applicant will be required to pay in advance a nonrefundable amount equal to the estimated total cost of arranging the distribution facilities to accommodate an aerial service connection.
	В3	Applicant or customer will provide and maintain a suitable point of attachment on the building housing the premises served to give clearance between the service connection wire or cable and ground and other objects as required by applicable laws, ordinances, rules or regulations of public authorities.
A5	Unde	erground service connections
		a applicant requests or is required to have underground facilities, utility will furnish them under the following conditions.
	ві	To property to be served
		Cl Subdivisions The utility will construct underground service connections without charge where right-of-way can be obtained without charge or condemnation. Where an underground plant facility is being constructed for a new real estate development as provided in A3 B4 above, the utility's cost of such underground service connections is also subject to the advance and refund provisions of A3 B4 above. Trenches will be occupied jointly, where economy dictates. The applicant will perform or pay for all necessary trenching and backfilling required (includes all items specified in Rule No. 1, Trenching Costs).

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CALIFO	RNIA	INCORPORATED	Original	A.C.C. Sheet No. <u>AC-4</u>
RIZONA		Cancelling _		A.C.C. Sheet No.
		SCHEDUI	E NO. AC	
		RULE	NO. 13	
	OUTS	SIDE PLANT FACILITIES AND	SERVICE CONNECT	IONS (continued)
A5 Und	ergr	ound service connections (continued)	
В1	To	property to be served (cor	ntinued)	
	C2	All other cases		
		The utility will construaerial distribution faci applicant of a nonrefund the estimated difference underground and equivale	lities upon pays lable amount equals in the cost of	al to three-fourths of constructing
В2	On	property to be served		
	Cl	Subdivisions		
		The utility will construwithout charge where rig charge or condemnation. being constructed for a in A3 B4 above, the util connections is also subj provisions of A3 B4 abov where economy dictates. all necessary trenching items specified in Rule	ht-of-way can be Where an under new real estate ilty's cost of sect to the advance. Trenches will the applicant and backfilling	e obtained without ground plant facility is development as provided such underground service nce and refund ll be occupied jointly, will perform or pay for required (includes all
				•
		(con	tinued)	
vice Let	ter N	No. <u>142</u> Iss	ued By	Date Filed OCT. 31, 19
cision No	o. <u> </u>	Regional	l Director	Effective JAN 01 19

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					A.C.C.		
ARIZONA			Cancelling		A.C.C.	Sheet No.	
			SCHEDU	LE NO. AC			
			RULE	NO. 13			
	OUTS	IDE PLANT	FACILITIES AND	SERVICE CONN	ECTIONS (conti	.nued)	
A5 U	ndergro	ound servi	ce connections	(continued)			
В	2 On	property 1	to be served (co	ontinued)			
	C1	Subdivis	ions (continued)			
		bran buil ser buil exte "sep	the purpose of nch thereof) into lding is denoted vice connection ldings on one coending from the parate" branches "common portion"	tended to serve as being "se intended to intinuous property line to individual	ve all or a po eparate." Whe to serve two o perty, the sec e and excludin	rtion of one re a single r more tion g the	
		El	The trench or ward or the separate service ser	vice connecti hich an easem 2 below) is n	on, and for ar ent acceptable ot obtainable	ny "common e to the without	
			cable is to the applic or pay the to the uti designated boundary o	to be used for cant or custom trenching con lity's plans in points on the common	rmines that bur the service mer will provide standard from and specification building seminary easedicated street	connection, de the trench ench will be tions between rved and the ement,	
			(cor	ntinued)			
Advice Le	tter N	0142	Iss	sued By	Date Filed	OCT. 31,	1996
ecision	No.		Regiona	l Director	Effective	JAN. 01,]	1997

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ARIZONA	Cancelling _		A.C.C. S	heet No.
	SCHEDUI	E NO. AC		
_	RULE	NO. 13		
OUTSIDE PLANT FACI	LITIES AND	SERVICE CONNECTI	ONS (contin	ued)
A5 Underground service co	onnections (continued)		
B2 On property to be	served (cor	ntinued)		
Cl (continued)				
Dl (continu	ied)			
El (co	ntinued)			
F2	be used for or customer his expense Such under the utility designated boundary of	utility determing the service con will construct the underground ground supporting is plans and special points on the buf the "common posement or dedication of the service is the service in the service	nnection, the comment of the comment	he applicant aintain at g structure. will be to s between ved and the ment,
trench or und portion" and the boundary constructed a utility for s charge or con applicant and exceed five f is adjacent t giving access broadened, wh	or more builderground support the easers of the easers of the easers of the common demnation of the utility feet. Where to two or makers required tryice connectivity	service connected dings on one comporting structurates of "separate ment of such an provided an ease portion" has be Unless otherwise, the width of the easement of the paved area more buildings, it o include the tions that will	entinuous private or the " " portions arrangement ment acceptate obtained e agreed be such easement the "common of a private such easement ose portions	operty. The common lying within will be able to the without tween the nt shall not n portion" estreet nt shall be sof
		tinued)		
Advice Letter No. <u>142</u>		ied By		OCT. 31, 1996
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GTE CAL	LIFURNIA	INCO	RPORATED	Original	A.C.C. S	Sheet No. AC-44
ARIZONA	A		Cancel	ling	A.C.C. S	Sheet No.
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			-	RULE NO. 13		
	OUTS	IDE :	PLANT FACILITIE	S AND SERVICE CONNE	ECTIONS (contin	ued)
A5	Undergro	und	service connect	ions (continued)		
	B2 On	prope	erty to be serve	ed (continued)		
	C2	(co	ntinued)			
		Dl	utility will structure at or pay for an clearing the	uirements will be for provide the trench its expense, and the y pavement cutting route and grading its all in time to give period.	or underground e applicant wi and repaving, t to within si	supporting ll perform and for x inches of
		D2	business serving wire or cable trench at its pay for any parclearing the many the ma	a portion of the reice and the utility is to be used, the expense, and the acceptant cutting and route and grading it in time to give period.	determines the utility will p pplicant will p repaving, and t to within six	at buried provide the perform or for K inches of
				(continued)		
Advice :	Letter No)	142	Issued By	Date Filed	OCT. 31, 1996
ecision	n No		Re	gional Director	Effective _	JAN. 01, 1997

GTE CALIF	ORNIA	INCORPORATED		Original		_ A.C.C.	Sheet	No.	AC-44T
arizona			Cancelling _						
			SCHEDU	LE NO. AC		-			
		-	RULE	NO. 13					
	OUTS	IDE PLANT FAC	ILITIES AND	SERVICE CONN	ECTION	S (conti	inued)		
A5 Un	dergro	ound service c	onnections ((continued)					
B2	On	property to be	e served (co	ntinued)					
	C2	(continued)							
		business undergre will pre covers v applicar utility the appl applicar of condu specific undergre responsi	s service and support ovide the convice the convice the convice that may provide the convice and successful the convice to the convice to the convice to the convice the convice the convice to the convi	tion of the rad the utility ing structure or where de the conductions and the utility's cost, whicher oplicant will deed to the cost, unreasonal tion with the rided to the cost of the co	y dete e is r al, an e mutu it mat e util curren ver is const utilit e. Th ble br e cond	ermines to equired, and metally agrical to ity will at cost of less, for each application application and the eakage action materials.	that an the uniteraction the uniteraction that the uniteraction that any erial or	tiliichole, the urse trappility	e pe y's be
	C3	In either Cl furnish, ins cable.	or C2 above	e the utility intain the se	vill,	, at its	expens	e, e or	
			(co	ntinued)					
Advice Le	tter N	No. <u>142</u>	Is	sued By	D	ate File	ed <u>OC</u>	r. 3	1, 1996
Decision !	No		Regiona	al Director	E	ffective	JA	N . 0	1, 1997

GTE CALIF	ORNIA INCORPORATED
	Original A.C.C. Sheet No. AC-4-3
ARIZONA	Cancelling A.C.C. Sheet No
	SCHEDULE NO. AC
	RULE NO. 13
	OUTSIDE PLANT FACILITIES AND SERVICE CONNECTIONS (continued)
	isting service connections will be reinforced as required to commodate added service requests under the conditions set forth above.
A7 In	terior wiring
B1	The interior wiring in buildings to provide telephone service to the occupants will be furnished, installed and maintained by either the utility or the customer. If the customer elects to furnish and install interior wiring, such wire must conform with the specifications of the utility. The cost of maintenance of inside wire is not included in the local access rates. Customers requesting utility-provided maintenance will be billed applicable charges in Schedule No. A-7.
В2	The utility will determine the type and location of protective apparatus, on and within a building.
В3	Where a service is to be extended between premises of an applicant or customer in separate buildings on continuous property and underground or aerial construction is either requested or required, the applicant or customer shall provide the necessary facilities.
В4	In exceptional circumstances, when the application of this rule appears impractical or unjust, the utility or the applicant may refer the matter to the Arizona Corporation Commission for special ruling or for approval of mutually agreed upon special conditions prior to commencing construction.
B 5	The customer or an applicant (contractor) shall provide a large enough covered enclosure, with outside access from the ground floor, in a location mutually agreeable to the customer or an applicant (contractor) and the utilility, to house the utility Standard Network Interface (SNI).
	(continued)

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GTE CA	ALIFORNIA INCORPORATE	D	Omi nin . 1	A C C C	
		-			eet No. <u>AC-47</u>
ARIZON	NA.	Cancelling		A.C.C. Sh	eet No.
		SCHEDULE	NO. AC		
	-	RULE NO	. 15		
	CUSTOMER	'S PRIVATE SERVI	CE NOT FOR PU	BLIC USE	
Al	Telephone service, of furnished for the us in his home, or his be extended to "joir	se of the custome employees or rep	er, his famil	y and persons	residing
A2	If it is found that furnished him for hi "public" or "semipub the facilities being permits no further pattention.	s private use, to plic" service, ex s so located as t	the utility with the country with the country where the country with the c	ill thereafte ne customer c sible to the	r provide onsents to public or
A3	If it is found that service with an indi or officer of the cu will thereafter requirement the customer produced by the customer's premisame exchange.	vidual or concernations or concernations of the customer of the customer of the customer and to his attential or concernations of the customer	n, other than or of a "join to take "join sue of the color of the colo	n an employee int user," the int user ser of the service the joint use	, member, e utility vice except e after the er vacates
		(contir	nued)		
Advice	Letter No. 142	Issued	i By	Date Filed	OCT. 31, 1996
Decisi	on No.	Regional D	irector	Effective _	JAN. 01, 1997

			Sheet No.	<u>A2-1</u>
ARIZONA		_ A.C.C.	Sheet No.	
SCHEDUI	LE NO. A-2			
_ OUTSIDE PL	ANT FACILITIES			
LIST OF EFFECTIVE SHEETS				
Sheets 1 through 12 of this sch shown thereon.	edule are effectiv	e as of	the date	
<u>Sheet</u>	Number of Revision			
1	Original			
2	Original			
3	Original			
3A	Original			
4	Original			
5	Original			
6	Original			
7	Original			
8	Original			
9	Original			
10	Original			
11	Original			
12	Original			
				*
	ntinued)			

Date Filed OCT. 31, 1996 Issued By Advice Letter No. 142 Effective JAN 01 199 Regional Director Decision No.

	Uriginal	A.C.C. Shee	Et No. <u>A2-2</u>
. = ====	Cancelling	A.C.C. Shee	et No.
ARIZONA			
	SCHEDULE NO. A-2		
	OUTSIDE PLANT FACILITIES (cont	inued)	
APPLICA	ABILITY		
	able to services offered involving plant fac- ge areas.	ility charges with	nin
TERRITO	ORY		
	the exchange areas of all exchanges as said as part of the tariff schedules.	areas are defined	l on maps
RATES		<u>Charges</u>	S&E <u>Code</u>
Al No	onrecurring facility charges		
В1	Aerial, or, at the utility's option, under reinforcements to outside plant facilities existing exchange or suitable toll telepho circuits of this utility	s along one	
В2	Aerial, or, at utility's option, undergrou outside plant facilities extended beyond existing exchange or suitable toll circuit of this utility: (Not applicable to subdi- real estate development or service of a te- or speculative nature)	ts ivisions,	
	Cl Free footage allowance		
	The utility will construct at its exp maximum of 700 feet of line extension a maximum of 300 feet of service conn per applicant.	and/or ection	
	(continued)		
dvice Let	tter No. <u>142</u> Issued By	Date Filed O	CT. 31, 1996
ocicion N	No. Pogional Director	Effective I	ANT 01 1007

E CALIFORNIA	INCORPORATED	Original	A.C.C. Sh	eet No. <u>A2-</u> 1
TRONA	Car	ncelling	A.C.C. Sh	eet No.
IZONA				
		SCHEDULE NO. A-2		
	OUTSIDE	PLANT FACILITIES (conti	inued)	
RATES (cont	inued)		Monthly	
Al Nonrecu	erring facility ch	arges (continued)	<u>Rate</u>	<u>code</u>
B2 (c	ontinued)			
C2	Plant facilitie	es exceeding free foota	ge	
	line extens per applica D2 Each additi of line ext	eet or fraction thereofion and/or service consists	nection \$130.00 thereof	LXTN
A2 Recurri	ng facility rates			
Bl On	off premises net	work access facilities		
Cl	on the same cor Dl Under 300 f	nals are in different intinuous property	No ch	
C2		le or fraction thereof. nals are in different less property		CPM
	Dl First 1/4 m	ile or fraction thereof	5 5.85	OPM1
		onal 1/4 mile or fracto		OPM2
		(continued)		
vice Letter	No. 142	Issued By	Date Filed	OCT. 31, 199
cision No		Regional Director	Effective _	JAN. 01, 199

GIE	CALIFORNIA	INCOM CRATED		Original	A.C.C.	Sheet No.	<u>A2-3A</u>
ARIZ	ZONA		Cancelling		A.C.C.	Sheet No.	

SCHEDULE NO. A-2 OUTSIDE PLANT FACILITIES (continued) RATES (continued) Monthly S&E Rate Code A2 Recurring facility rates (continued) B2 Each tie line between private branch exchange systems Cl Same customer D1 On the same premises \$ 4.90 TL1 D2 On different premises El First 1/4 mile or fraction thereof . . 5.85 TL2 E2 Each additional 1/4 mile or fraction 2.95 TL3 C2 Different customer D1 First 1/4 mile or fraction thereof 23.95 TL4 D2 Each additional 1/4 mile or fraction thereof. 2.95 TL5 B3 Private line Cl Intraexchange service. See Schedule No. G-1 C2 Interexchange service. See Section 7 in Contel of California, Inc. - Arizona Intrastate Access Service tariff.

(continued)

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		PEE	7 4 37	01	1007
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IL ORLIIO	ICITA	INCORPORATED	Original	A.C.C. Sheet No. A2-4
RIZONA		Cancelling		A.C.C. Sheet No.
	-			
		SCHEDU	LE NO. A-2	
		OUTSIDE PLANT FA	CILITIES (continu	ned)
CONDITIO	NS			
Al Non	recur	ring facility charges		
B1	Gen	eral		
	Cl	Charges under this sche extensions to prevent u of existing customers. regular rates and charge	nreasonably burde This charge is i	ening the general body in addition to the
	C2	Charges in this schedule	e are	
		utility or jointly types and grades of D2 Not applicable to m	owned or rented ; service; new subdivisions ;	
		developments (Condiconstruction; D3 In addition to any under Rule No. 13.		ee-contact-type
	C3	In lieu of charges under the free footage, application of way, furnish and construction is employed underground supporting sutility's construction scase, will furnish and if at its expense. Ownershapplicant shall be vested underground supporting supprivate property shall be	cant may, for that id set the poles id, or furnish and structure, all in specifications; to the fixtual of facilities id in the utility structures for se	where aerial install the accordance with the he utility in that res and wire or cable so provided by , except that rvice connections on
	C4	Charges under this sched as described in Condition refundable.		•
		(cor	cinued)	

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GTE CALIFO	ORNIA	INCORPORATED	Original	A.C.C. S	heet No	A2.5
ARIZONA		Cancelling				
		SCHEDUL	E NO. A-2			
		OUTŞIDE PLANT FAC	ILITIES (contin	ued)		
CONDITIO	ONS (continued)				
Al Non	recu	rring facility charges (co	entinued)			
В2		ate, type and measurement anections	of plant extens	ions and serv	rice	
	C1	The distance for determine extension is the point of distribution facility to connection free footage the point of connection building being served.	of connection from the property lallowance is from the interior.	om the exist ine. The seron the proper or wiring at	ing rvice rty line to the	
	C2	Where the proposed route the route to serve two o utility's option, the ro than on public roads, su public roads.	r more customer ute will be on	s, or where, private prope	at the erty rather	<u>.</u>
· B3	Col	lective application and gr	couping of appli	cants		
	C1	When construction is req survey is made of all pr new construction or plan benefit by being include only for those prospecti applications for service	ospects who might extensions the din the projectory customers make	ht be served ereof and who t. Allowance	from the might are made	
	C2	All applicants are group more than one-half mile applicants. Separate pr construction between any half mile. Two or more whenever this results in charges) for all of the	of construction ojects are estable two successive projects are con lower charges	between succolished whene applicants embined, howev (or no increa	essive ever the exceeds one er,	
		(con	tinued)			
vice Lett	er N	o. <u>142</u> Iss	ued By	Date Filed	OCT. 31.	1996
cision No	.	Regional	Director	Effective	JAN. 01,	1997

		<u>Original</u> A.C.C. Sheet No. <u>A2</u>
ZONA		Cancelling A.C.C. Sheet No
		SCHEDULE NO. A-2
		OUTSIDE PLANT FACILITIES (continued)
CONDITI	ONS	(continued)
Al Nor	recu	arring facility charges (continued)
В3	Col	lective application and grouping of applicants (continued)
	С3	An applicant at any premises receives only a single plant extension allowance regardless of the number of services ordered at that premises.
	C4	When an applicant orders service at more than one premises, he is treated as being a separate applicant at each premises for purposes of this schedule.
В4	App	ortionment of charges to group of applicants
	Cl	Applicants are divided into two groups. The first group includes all applicants whose collective allowance equals or exceeds the construction required to serve them. No charge is made to such applicants. The second group includes all remaining applicants on the project. The overall charges for the project is divided equally among all applicants in the second group.
	C2	Exceptions
		No applicant is required to pay a higher charge than he would if the project were established for him alone. Any difference between this charge and the average charge for the group is absorbed by the utility.
		D2 Charges for plant extensions to plant on private property are assumed by applicants on whose property such plant extensions are made. These charges are not included in the overall charges for the project. Likewise, the free footage allowance on private property is not included in the collective allowance for the project, except for Condition Al, B2, C2.

(continued)

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DECISION NO.		WeBlowal Director	TTTECCTAE "	JANY.	<u> </u>	177

SCHEDULE NO. A-2 OUTSIDE PLANT FACILITIES (continued) Al Nonrecurring facility charges (continued) B5 Charges to subsequent applicants C1 When a new applicant is secured who can be served from a completed project, within three years from the date service was initially established for such project, the charges for the entire project are recomputed to include the new applicant. The new applicant pays a prorate of the plant extension charge based upon the number of months (a fraction of a month is counted as a full month) remaining in the original three-year term, the time to be computed from the date service is established for the new applicant. C2 Where additional construction is required for an applicant to be served from a project less than 3 years old, the cost of the project is recomputed as above if such recomputation does not increase the charges to those customers served from the existing project. Otherwise, a new project will be established. B6 Adjustment in charges when additional applicants are connected C1 When a project is refigured as described in Conditions Al, B5, above, existing customers will be refunded a prorate of the difference between the original charges and the refigured charges, based on the remainder of the three-year term. Recomputation of charges due to the addition of new applicants is made on the assumption that there have been no disconnects. C2 In the event the utility attaches interexchange toll facilities to the plant extension within the three-year period, the utility will refund a prorated amount to cover the unexpired portion of the plant extension charges for that part of the plant extension facilities so used. C3 Where construction on private property is subsequently treated as being on public roads or where a private road is dedicated to the public use, within three years of completion of the original project the plant extension charges shall be recomputed and refunds made to the initial applicants where applicable.			IA INCORPORATED	Original	A.C.C. Sheet No. A2-
OUTSIDE PLANT FACILITIES (continued) Al Nonrecurring facility charges (continued) B5 Charges to subsequent applicants C1 When a new applicant is secured who can be served from a completed project, within three years from the date service was initially established for such project, the charges for the entire project are recomputed to include the new applicant. The new applicant pays a prorate of the plant extension charge based upon the number of months (a fraction of a month is counted as a full month) remaining in the original three-year term, the time to be computed from the date service is established for the new applicant. C2 Where additional construction is required for an applicant to be served from a project less than 3 years old, the cost of the project is recomputed as above if such recomputation does not increase the charges to those customers served from the existing project. Otherwise, a new project will be established. B6 Adjustment in charges when additional applicants are connected C1 When a project is refigured as described in Conditions Al, B5, above, existing customers will be refunded a prorate of the difference between the original charges and the refigured charges, based on the remainder of the three-year term. Recomputation of charges due to the addition of new applicants is made on the assumption that there have been no disconnects. C2 In the event the utility attaches interexchange toll facilities to the plant extension within the three-year period, the utility will refund a prorated amount to cover the unexpired portion of the plant extension charges for that part of the plant extension facilities so used. C3 Where construction on private property is subsequently treated as being on public roads or where a private road is dedicated to the public use, within three years of completion of the original project the plant extension charges shall be recomputed and refunds made to the initial applicants where applicable.	ZIZONA		Cancelling _		A.C.C. Sheet No.
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completed project, within three years from the date service was initially established for such project, the charges for the entire project are recomputed to include the new applicant. The new applicant pays a prorate of the plant extension charge based upon the number of months (a fraction of a month is counted as a full month) remaining in the original three-year term, the time to be computed from the date service is established for the new applicant. C2 Where additional construction is required for an applicant to be served from a project less than 3 years old, the cost of the project is recomputed as above if such recomputation does not increase the charges to those customers served from the existing project. Otherwise, a new project will be established. B6 Adjustment in charges when additional applicants are connected C1 When a project is refigured as described in Conditions Al, B5, above, existing customers will be refunded a prorate of the difference between the original charges and the refigured charges, based on the remainder of the three-year term. Recomputation of charges due to the addition of new applicants is made on the assumption that there have been no disconnects. C2 In the event the utility attaches interexchange toll facilities to the plant extension within the three-year period, the utility will refund a prorated amount to cover the unexpired portion of the plant extension charges for that part of the plant extension facilities so used. C3 Where construction on private property is subsequently treated as being on public roads or where a private road is dedicated to the public use, within three years of completion of the original project the plant extension charges shall be recomputed and refunds made to the initial applicants where applicable.	В5	Cha	arges to subsequent applica	nts	
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C1 When a project is refigured as described in Conditions Al, B5, above, existing customers will be refunded a prorate of the difference between the original charges and the refigured charges, based on the remainder of the three-year term. Recomputation of charges due to the addition of new applicants is made on the assumption that there have been no disconnects. C2 In the event the utility attaches interexchange toll facilities to the plant extension within the three-year period, the utility will refund a prorated amount to cover the unexpired portion of the plant extension charges for that part of the plant extension facilities so used. C3 Where construction on private property is subsequently treated as being on public roads or where a private road is dedicated to the public use, within three years of completion of the original project the plant extension charges shall be recomputed and refunds made to the initial applicants where applicable. (continued)		C2	served from a project less project is recomputed as a increase the charges to the	s than 3 years of above if such rec nose customers se	ld, the cost of the computation does not erved from the existing
above, existing customers will be refunded a prorate of the difference between the original charges and the refigured charges, based on the remainder of the three-year term. Recomputation of charges due to the addition of new applicants is made on the assumption that there have been no disconnects. C2 In the event the utility attaches interexchange toll facilities to the plant extension within the three-year period, the utility will refund a prorated amount to cover the unexpired portion of the plant extension charges for that part of the plant extension facilities so used. C3 Where construction on private property is subsequently treated as being on public roads or where a private road is dedicated to the public use, within three years of completion of the original project the plant extension charges shall be recomputed and refunds made to the initial applicants where applicable. (continued)	В6	Adj	ustment in charges when add	ditional applican	nts are connected
to the plant extension within the three-year period, the utility will refund a prorated amount to cover the unexpired portion of the plant extension charges for that part of the plant extension facilities so used. C3 Where construction on private property is subsequently treated as being on public roads or where a private road is dedicated to the public use, within three years of completion of the original project the plant extension charges shall be recomputed and refunds made to the initial applicants where applicable. (continued)		Cl	above, existing customers difference between the ori charges, based on the rema Recomputation of charges d	will be refunded ginal charges ar linder of the thr lue to the additi	d a prorate of the and the refigured ree-year term.
as being on public roads or where a private road is dedicated to the public use, within three years of completion of the original project the plant extension charges shall be recomputed and refunds made to the initial applicants where applicable. (continued)		C2	to the plant extension wit will refund a prorated amo	hin the three-ye unt to cover the	ear period, the utility unexpired portion of
· · · · · · · · · · · · · · · · · · ·		C3	as being on public roads o the public use, within thr project the plant extensio	r where a privat ee years of comp n charges shall	e road is dedicated to letion of the original be recomputed and
vice Letter No. <u>142</u> Issued By Date Filed <u>OCT. 31, 19</u>			(con	tinued)	
	vice Let	ter	No. <u>142</u> Iss	ued By	Date Filed OCT. 31, 199

GTE CA	ALIF	ORNIA	INCORPORATE	ED.	Origina	al A	.C.C. \$	Sheet No	. <u>A2-8</u>
ARIZO	NA.			Cancelling	3	A	.C.C. S	Sheet No	
				SCHED	ULE NO. A-2				
			OUT	SIDE PLANT F	ACILITIES (co	ntinued)			
Al	Non	recurr	ing facilit	y charges (continued)				
	В7	Disco	nnects						
-		year disco	term, no re	fund is made tomers. Cha	on a project of the plant arges to remai	extension	n charg	ge to the	
	В8	Reuse	of facilit	ies					
		se ar	ervice is e ny adjustme	stablished f nt in charge	ects service of for a new apples is a matter apple the new app	icant at to for negot	the san	e locati	ion,
		re	eapplies for	r service fr red to pay a	connected for com the same party additional ciginal obliga	remises, t plant ext	the cus	tomer wi	ill
		a se cu gr	premises of ervice at a estomer will ceater than	n a given pr different p l not be ass	d plant exten oject and sub remises on th essed additio l obligation	sequently e same pro nal plant	applie ject, extens	s for the ion char	
				(c	ontinued)				
Advice	Let	ter No.	. 142	I:	ssued By	Date	Filed	OCT. 3	1996

Regional Director Effective ____JAN. 01, 1997

Decision No.

		A.C.C. Sheet No. <u>A2-</u>
IZONA	Cancelling	A.C.C. Sheet No
	SCHEDULE NO. A-2	
	OUTSIDE PLANT FACILITIES (continue	ed)
CONDITIONS (co	ontinued)	
Al Nonrecurr	ing facility charges (continued)	
	de plant extensions to serve new subdivis	sions or real estate
re	nere requested and permissible, aerial fa eal estate developments will be provided onditions.	
נס	The applicant, in addition to any labo furnished by him, will pay in advance cost of the utility's construction. A the amount advanced and the actual cos refunded, as the case may be, within 6 completion of the utility's constructi	the estimated total ny difference between t shall be advanced or O days after
D2	When, within the first three-year peri construction, the subdivision density met, the utility will refund the advan at the end of the three-year period th requirements has not been met, the uti portion of the advance proportional to permanent network access line terminat subdivision density requirement. No is on such advances.	requirement has been ce in Dl above. If, e subdivision density lity will refund that the ratio of the then ions density to the

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(continued)

GTE CALIFORNIA INCORPORATED	_	Original	A.C.C.	Sheet No.	A2-10
ARIZONA	Cancelling _				
	SCHEDUL	E NO. A-2			
OUTSI	DE PLANT FAC	ILITIES (contir	nued)		
CONDITIONS (continued)		•			
Al Nonrecurring facility	charges (cor	ntinued)			
B10 Temporary or specu	lative servi	ce			
Cl Plant extension temporary or such at applicant construction a service less to	peculative b pays to the nd removal o	ousiness will be utility the to	e made on the otal cost of essary in fu	e condition the rnishing th	n
C2 If a customer installation w speculative ba of that time h the utility, t equal to the d Condition B10 which would has service was in	hich was ori sis, and if as proven it here will be ifference be Cl above and ve been appl	ginally estable his business of s permanency to refunded to th tween the payme the normal pla	ished on a to r operation a o the satisfa ne customer a ent made purs ant extension	emporary or at the end action of an amount suant to n charge	
C3 In no event short or speculative Condition Bl0	for more th	an six years.	Refunded pro	visions of	
Bll Contracts					
Contracts covering service may be requestablishment of the necessary. Such consider a payments in excess shall not interfere provided for elsewhore the necessary of the necessa	uired by the ne service wi ontracts wil of those oth with the u	utility as a control of the courside plant in the course and the course require tility's right	condition pre ant extension advance or un ed by this so to collect a	ecedent to ns are nusual chedule, an	
Advice Letter No. 142		tinued) 	Date Filed	OCT 31	1996
Decision No		Director	Effective _		

				RPORATED	-	Origina	1	_ A.C.C.	Sheet No.	A2-11
RIZONA	A			Car	ncelling _			_ A.C.C.	Sheet No.	
					SCHEDUL	E NO. A-2				
				OUTSIDE	PLANT FAC	ILITIES (con	ntinued	1)		
COND	ITIO	NS (conti	nued)						
Al	Noni	cecur	ring	facility ch	arges (co	ntinued)				
	B12	Ext	raord	linary costs						
		C1,	belo	ow in additi	on to the	equired to pa associated extraordinar	plant	extensio		ts
			D1	crossings,	Bureau o	-way and eas f Land Manag t studies, e	ement,		,	ad
			D2	Rule No. 13		ply to proje	cts of	a tempor	ary or	
			D3	Rule No. 13 or construc		ply to custon ferences.	mer re	quested r	oute chang	ges
		C2	ease		require	sions regard payment (or y.				ate
	B13	Disp	outes							
		provo	vision his : ity,	n of this ru rule appears applicant,	le, or in impracti or applic	spute regard circumstand cable or unj ants may ref on for ruling	es who	ere the a	pplication party, the	•
		<u> </u>			(con	tinued)	_			
ice	Lett	er No	·	142	Iss	ued By	D	ate Filed	OCT. 31	. 1996
isio	n No				Regional	Director	E	ffective	JAN. 01	1997

SCHEDULE NO. A-2 OUTSIDE PLANT FACILITIES (continued) CONDITIONS (continued) A2 Recurring facility charges B1 Recurring facility charges under this schedule are in addition to other rates applicable to the services provided. B2 Recurring facility charges under Rates A2, B1 above are applicable in all exchanges, and are based on air line mileage which is the air line measurement between terminals. These rates are applicable in connection with telephones which terminate off the premises on which the customers primary service is located. B3 When any tie line service involves more than two terminals, the air line distance in quarter miles will be computed separately between each pair of terminals, fractional quarter miles being considered as whole quarter miles. The sum of the air line distances in quarter miles, between outside plant facilities in a tie line service where more than two terminals are involved, will be charged for at the above rates, except that only one first quarter mile charge will be made, the balance of the quarter miles of air line mileage being charged for at the rates for additional quarter miles. B4 The above rates also provide for the furnishing of two-point connections. C1 Between any two telephones connected to and on the same premises as the attendant's positions in which a tie line terminates. C2 Connection of a single tie access line (at either end but not both ends simultaneously) to an exchange trunk line or, where facilities and operating conditions permit, to an interexchange private line telephone service line.				Original	A.C.C. Sheet No. <u>A2-</u>
CONDITIONS (continued) A2 Recurring facility charges B1 Recurring facility charges under this schedule are in addition to other rates applicable to the services provided. B2 Recurring facility charges under Rates A2, B1 above are applicable in all exchanges, and are based on air line mileage which is the air line measurement between terminals. These rates are applicable in connection with telephones which terminate off the premises on which the customers primary service is located. B3 When any tie line service involves more than two terminals, the air line distance in quarter miles will be computed separately between each pair of terminals, fractional quarter miles being considered as whole quarter miles. The sum of the air line distances in quarter miles, between outside plant facilities in a tie line service where more than two terminals are involved, will be charged for at the above rates, except that only one first quarter mile charge will be made, the balance of the quarter miles of air line mileage being charged for at the rates for additional quarter miles. B4 The above rates also provide for the furnishing of two-point connections. C1 Between any two telephones connected to and on the same premises as the attendant's positions in which a tie line terminates. C2 Connection of a single tie access line (at either end but not both ends simultaneously) to an exchange trunk line or, where facilities and operating conditions permit, to an interexchange	IZONA		Cancelling		A.C.C. Sheet No
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		C2	both ends simultaneously) to facilities and operating con	an exchange nditions permi	trunk line or, where

Advice Letter No. 142 Issued By Date Filed OCT. 31, 1996

Decision No. Regional Director Effective JAN. 01, 1997



eborah R. Scott Senior Attorney

Citizens Utilities Company

2901 N. Central Ave., Ste 1660 Phoenix, AZ 85012-2736 Direct Dial: (602) 532-4400 Fax: (602) 265-3415 Email: drscott@czn.com

PECCINED PORTED PECCINED

June 19, 1998

Maureen Scott Arizona Corporation Commission 1200 West Washington Phoenix, Arizona 85007

> T-03214A-97-0640; T-02115A-97-0640; T-1954A-97-0640 RE: DOCKET NOS.

Dear Ms. Scott:

Enclosed please find Citizens Utilities Company's responses to the following data requests submitted by Staff in the above referenced matter.

Requestor

Response No.

Staff - DS

Nos. 1 - 19

If you have any questions or comments regarding this matter, please contact Charlie Born at (916) 665-5355.

Very truly yours,

Enclosures

ARIZONA CORPORATION COMMISSION STAFF'S FIRST SET OF DATA REQUESTS TO NAVAJO COMMUNICATIONS COMPANY, INC.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-1:

Currently, are there any potential customers within the Company's exchange boundaries that do not have telephone service? If yes, how many?

Response:

Yes, approximately 12,544.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-2:

Please indicate the basis for your estimate provided in response to Question 1.

Response:

Using the Spring 1995 Navajo Nation Profile (Attachment A), the estimate was based on 23,349 occupied houses with electricity, less Navajo's 10,805 residential access lines.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-3:

Where are these potential customers located? List the estimated number of potential customers by wire center or exchange and by section, township and range.

Response:

The potential customers are located throughout the Navajo Nation which is comprised of 16.2 million acres in Arizona, New Mexico and Utah. Please see Attachment B for a listing of 1997 line extension requests by exchange. Navajo does not have available section, township and range information.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-4:

If your response to DS-1 is yes, why do these potential customers not have telephone service at the present time? Have any of these potential customers requested service at any time? If yes, please provide the names and the dates service was requested.

Response:

The Navajo reservation has a 44% unemployment rate with 56.1% living below the poverty level. Navajo received 72 Aid to Construction letters in 1997, as shown on Attachment B.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-5:

For the customers listed in your response to DS-3, indicate the distance from the potential customer's location to the nearest available facilities.

Response:

Navajo does not obtain this information in the regular course of its business, therefore, Navajo does not have the distances for each of the potential customers. Due to limited resources, Navajo cannot devote the time and expense at this time to provide the requested information.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-6:

Are there any potential customers immediately outside the Company's exchange boundaries that do not have telephone service? If yes, how many?

Response:

Navajo is not directly aware of any potential customers since they would most likely be in another local exchange company's service territory. U.S. West, Table Top and Century have service territories adjacent to Navajo's serving area.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-7:

Please indicate the basis for your estimate provided in response to Question 6.

Response:

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-8:

Where are these potential customers located? List the estimated number of potential customers by wire center or exchange, and if possible, by section, township and range.

Response:

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-9:

If your response to DS-6 is yes, why do these potential customers, if any, not have telephone service at the present time? Have any of these potential customers requested service at any time? If yes, please provide the names of the customers and the dates service was requested.

Response:

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-10:

For the customers listed in your response to DS-8, please indicate the distance from the potential customer's location to the nearest available facilities.

Response:

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-11:

Has your Company received any complaints from potential customers regarding their inability to obtain telephone service during the last five years? Please indicate the number of complaints received by year, the nature of each complaint, and where the customer is located.

Response:

Navajo has not received any formal complaints in the last year. Navajo receives informal complaints from customers on occasion that are typically discussed via direct customer contact. Navajo does not maintain a formal record of these types of complaints. Navajo also receives Chapter Resolutions requesting feasibility studies (chapters are local government entities of the Navajo Nation.) Maps were given to the Chapters to plot each potential customer. Very few Chapters have returned the plot maps. Those who returned their plot maps received aid to construction letters.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-12:

If your answer to DS-11 was yes, how were each of these complaints resolved? Please list all instances where the complaint is still unresolved and date the complaint was received.

Response:

Resolution of direct complaints are normally handled with an explanation of the Line Extension Tariff. The Chapter Resolutions were not complaints but requests for cost analysis for services by Chapters (Chapters are local government entities of the Navajo Nation).

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-13:

Does your Company have an approved line extension tariff on file with the Commission? If yes, please attach a copy and briefly explain how it works.

Response:

Please see Attachment C, a copy of the approved tariff. In summary, Navajo will construct at its expense a maximum of 5/10 mile, route measurement, of outside plant facilities per applicant. Navajo will construct at its expense two miles of metallic (two-wire) circuit or its equal, on existing Company pole leads per applicant. Line extension charge based upon costs incurred will apply for construction in excess of allowance provided above.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-14:

How often in the past five years have you given estimates under your tariff to potential customers without service?

Response:

In 1997, Navajo had provided estimates to 72 potential customers. Navajo does not have readily available information prior to 1997. Please see Attachment B.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-15:

What have those estimates been? Please provide as many individual examples as possible for prior 10-year period. Please also indicate what your average estimate is for line extension requests you receive.

Response:

Navajo has information available for 1997. The estimates range from \$1,560 to \$157,000. Please see Attachment B for available information.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-16:

Have all potential customers provided with these estimates been able to pay the required amount to have facilities put in place to obtain telephone service?

Response:

Navajo is only aware of two within the past 5 years.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-17:

If your answer to question 16 is no, how many potential customers have been unable to pay the required amount to have facilities put in place? Please indicate per request the dollar amount which the potential customer was unable to pay, and when the request was made for the last 10-year period.

Response:

Please see Attachment B for the amount not paid.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-18:

Would any of these potential customers qualify for federal Lifeline assistance using the federal default eligibility criteria? If yes, please estimate how many would fall into this category?

Response:

Without knowing the personal profile of these potential customers, it is not known if they qualify for Lifeline assistance.

ACC DOCKET NO. T-2115-97-640 (Unserved Areas) FCC DOCKET NO. 96-45; 97-160; DA 98-715 MAY 29, 1998

Data Request DS-19:

How much does the company currently receive in Federal High Cost Funds? How much does the Company receive in Long Term Support assistance from the federal jurisdiction? How much does the Company receive in Federal assistance from DEM weighting?

Response:

Navajo Communications Company, Inc. currently receives \$206,368 per month from the Federal High Cost Fund. The Company receives no assistance for Long Term Support from the federal jurisdiction. Federal assistance from DEM weighting totals \$57,726 per month is received by Navajo Communications Company, Inc.

ATTACHMENT A

AVAJO

PROFILE

Spring 1995 SOURCE: 1990 Census Division of Community Development (DCD) Larry Rodgers, Statistician

SCHOOL ENROLLMENT (19: Number of persons 3 years of ago	•	nrolled		
Preprimary	3,286	6.2%		
Elementary and high school	43,795	82.2%		
College	6,183	11.6%		
LANGUAGE SPOKEN AT HO	OME (1990)			
Persons 5 years of age and older	,			
English only	22,855	17.42%		
American Indian language	107,665	82.04%		
Spanish	494	.38%		
Asian/Pacific Islander language	79	.06%		
Other language	136	.10%		
NATIVITY AND PLACE OF B	IRTH (1990))		
Native population	1	51,015		
Born in state of residence	126,369			
Born in another state	24,537			
Born outside the U.S.	109			
Foreign-born	270			

INCOME AND POVE	RTY STA	ATUS:	1970 1	o 1990
P vita Income				
1970 Census	1980 Cer	ารบร	1990 C	ensus
\$776	\$2,414		\$4,106	
Median Family Income				
1970 Census	1980 Cer	วรนร	1990 C	ensus
\$ 3,084	\$9.079			5
Percent of Persons belo		erty L	evel	
1970 Census	1980 Cer	isus	1990 C	ensus
64.5%	49.7%		56.1%	
Percent of Families bel	ow the Po	verty L	evel	
1970 Census	1980 Ca	ารบร	1990 C	ensus
62.1%	47.3%		57.4%	
POVERTY STATUS	IN 1989	+		
ersons for status deter	mined	150,	577	
Below poverty		84,4	808	56.1%
Persons 18 years and ov	/er	85,8	324	
· Below poverty		46,6	519	54.3%
Persons 65 years and or	/er	8,8	364	

Entered U.S. between 1980 and 1990

			σνεπγ	Status	py Age	Group	
0.0% 3.0%							
3.0%		4	4	488			
J.076							
20%							
3.0%							
3 .							
).¢	Uor 5 yrs	Age 5	# to 11	131012		in the second	
		- 	4 10 11	12 to 17	18 10 64	45 to 74	75 A ove

Below poverty 5,878

VETERAN STATUS (1990)	
· · · · · · · · · · · · · · · · · · ·	- 00-
Total civilian veterans	5,826
Civilian veterans 16 to 64 years of age	
Male	4,468
Female	170
Civilian veterans 65 years and over	
Male	1,121
Female	67
Period of military service:	
May 1975 or later*	1,135
Vietnam era	2,140
Feb 1955 to July 1964	433
Korean conflict	745
World War II	1,335
World War I, other service	38
*Does not include the Persian Gulf conflict	-

	World War II		1,335	
	World War I, other servi	38		
	*Does not include the Persian Gu	lf conflict	-	
	HOUSING CHARACTERIS	TICS (1990)		
i	Total housing units		56,372	/
į	Lacking complete plumb	ing	29,099	
-	Lacking complete kitche	n facilities	26,869	72.6
ĺ	Source of water			•
	Public system or private	company	34,306	
	Individual drilled well		11,360	
1	Individual dug well		2,071	
	Some other source		8,635	
	Sewer disposal			
į	Public sewer		18,569	
	Septic tank or cesspool		10,449	Pr. / -
	Other means		27,354	-743
	Total housing units occupied	٠,	37,000	
	Owner Occupied	•	27,586	
	Renter Occupied		9,432	
	Primary heating fuel used			
	Utility gas		~ 4,998°	7_6
	Bottled tank or LP gas	!	5,174	125
	Electricity	25,000	23,349	
	Fuel oil, kerosene, etc.	,	594	
	Coal		2,427	
	Wood		20,094	54.3
	Solar energy		22	
	Other fuel		167	
	No fuel used	•	175	
	Occupied housing units with		28,688	
	Percent of units without	telephone	77.5%	
	Period structure built			
	1980's 20,252	1950's	5,093	
	1970's 15.758	1940's	1,664	
	1 11.55	10001 11	7 000	

171

663%

1939/earlier 1,929

11,676

1960's

ATTACHMENT B

Navajo Communications Company, Inc. - Arizona Line Extension Request - 1997

<u>District</u>	Exchange	Requests/Letters	Estimated Cost
Window Rock	871	1	1,560
	729	0	
	755	4	12,480 31,680 15,840 21,120
	652	1	24,024
Shiprock	653	0	
	656	. 0	
Chinle	674	2	11,760 15,632
	659	3	16,532 131,208 9,240
	728	3	19,480 19,480 32,340
	781	1	84,680
	787	6	18,480 35,112 27,720 36,960 24,024
	738	0	
	657	7	18,480 110,880 38,960 129,360 27,720 27,720 157,080

Navajo Communications Company, Inc. - Arizona Line Extension Request - 1997

<u>District</u>	Exchange	Requests/Letters	Estimated Cost
	686	2	84,480 84,480
	654	9	51,744 55,440 101,640 18,480 4,620 83,160 53,440 49,898
	724	15	18,480 18,480 18,480 83,160 110,880 5,544 46,200 64,680 3,168 24,024 131,208 46,200 27,720 68,280 36,960
Tuba City	283	0	
	698	0	
	672	2	27,456 137,280
	673	0	
	658	0	
	677	0	

Navajo Communications Company, Inc. - Arizona Line Extension Request - 1997

<u>District</u>	Exchange	Requests/Letters	Estimated Cost
	697	17	31,120
			35,120
			49,304
			36,640
			7,640
			27,120
			21,120
			22,016
			22,016
			6,320 6,320
			16,512
			20,512
			5,320
			20,512
			6,320
			3,568
	727	0	
	739	0	
	Grand Total:	72	2,948,054

ATTACHMENT C

COMPANY-OWNED LINE EXTENSION SERVICE

I. DEFINITION

A. Company-Owned Line Extensions are furnished to subscribers in certain sections outside the Base Rate Area but within the Exchange Area with the facilities being owned and maintained by the Telephone Company.

II. APPLICATION OF RATES

A. In addition to any applicable line extension charges outlined below, the rates for Telephone Exchange Service set forth in Section 4 apply.

III. GENERAL PROVISIONS

- A. Monthly rates are applicable to metallic (two-wire) circuits or their equal in the opinion of the Telephone Company.
- B. Line extensions shall be limited to nor more than four (4) parties per line.
- C. The Telephone Company will provide, at its expense, on public highways and public roads, one-half mile of new pole for each applicant.
- D. The Telephone Company will provide, at its expense, two miles of metallic (two-wire) circuit or its equal, on existing Company pole leads per applicant.
- E. Where joint use of poles (other wire-using companies, power companies, etc.) are involved or used, the following allowance will apply:
 - 1. First circuit on joint-use poles, one-half mile allowance for each applicant.
 - 2. Additional circuits on joint-use poles, two miles for each applicant.
- F. The allowance provided under C., D., or E., 1 and 2 are not granted to the same applicant.
- G. Line extension charge based upon costs incurred will apply for construction in excess of allowance provided above.

COMPANY-OWNED LINE EXTENSION SERVICE

III. GENERAL PROVISIONS (Continued)

- H. Poles and wire along public highways and roads, whether furnished at the expense of the Telephone Company or the Subscriber, or maintained by the Telephone Company and ownership therein is vested in the Telephone Company, except that ownership of poles may be vested in some other company with which the Telephone Company has a joint-use agreement.
- I. The Telephone company reserves the right to connect business and residence stations on the same line. No keys for the purpose of cutting off all or a portion of the line from the central office are permitted except in the case of an extension station where a key may be used for disconnecting it from the main station.

SECTION 4 1st Revised Sheet No. 1 Cancels Original Sheet No. 1

EXCHANGE TELEPHONE SERVICE

RATES

Access Line Service

	Billing Code	Monthly Rate	
Business			
PBX Trunks Key Lines One Party Two Party* Four Party Eight Party* Customer Owned Pay Telephone Service**	PL/PLR KL/KLR/KLE B1A/B1RA B2A/B2RA B4A/B4RA B8A/B8RA COPTS	\$95.25 76.20 57.15 47.55 41.95 41.95 67.85	-
Residence			
One Party Two Party* Four Party Eight Party* Federal Lifeline Discount (1)	R1A/R1RA R2A/R2RA R4A/R4RA R8A/R8RA	\$15.90 13.40 11.45 11.45 (5.25)	(N)

(1) See Conditions 8 and 9

(N)

^{*} Limited to existing customers in existing locations.

^{**} Semi-Public Telephone Service has been deregulated.

EXCHANGE TELEPHONE SERVICE

CONDITIONS

Access Line Service

- 1. Two and Eight Party Services were frozen as of March 1, 1984 and are limited to existing customers in existing locations.
- 2. Access Line Service is furnished with rotary service as the standard signaling arrangement. Rates for Touch Calling Service are shown in Section 20.
- 3. The rates for access line service do not include a telephone set with the line.
- 4. Service Connection Charges for Access Lines are located in Section 15.
- 5. The Company reserves the right to service a customer via Rural Radio transmission when physical cable is not feasible.
- 6. Rural Radio is one party service which is only available at the Company's option to new customers or existing customers whose facilities are in need of repair.
- 7. Rural Radio may be provided to customers located in an exchange other than the local exchange in which the customer resides, provided there is Extended Area Service between both the local and dial tone exchanges.
- 8. The utility shall provide Lifeline Telephone Service to any applicant that certifies under penalty of perjury that they receive benefits from one of the programs listed below and identify the program or programs from which that applicant receives benefits. The qualifying low-income applicant also must agree to notify the utility when that applicant ceases to participate in the program or programs. [see Condition 9 below in this tariff section]
 - ♦ Medicaid:
 - Food Stamps;
 - Supplemental Security Income;
 - ◆ Federal Public Housing Assistance;
 - ◆ Low Income Home Energy Assistance Program

The term "applicant" as used above refers to the head of a household or person in whose name the property rental agreement resides.

The utility will have the right to verify that applicants meet the eligibility requirements directly with the state agency administering the qualifying programs.

Issued: November 20, 1997

Advice No.:

F. Wayne Lafferty
Assistant Vice President
Citizens Communications
3 High Ridge Park

Effective: January 1, 1998

Decision No.: 60514

(N)

(N)

EXCHANGE TELEPHONE SERVICE

CONDITIONS (Continued)

Access Line Service (Continued)

8. (Continued)

Lifeline Telephone Service will be subject to the following restrictions:

Applicants must be head of household or person in whose name the property or rental agreement resides.

Service will only be provided to the applicant's principal residence.

Applicants will only be allowed to subscribe to a single residential access line.

Lifeline customers are charged the Residence access line rate plus the Federal Subscriber Line Charge, then receive the applicable federal and state Lifeline discounts on their Local bill.

Optional toll blocking functionality is offered at no charge to Lifeline customers.

Service charges will be waived for changing basic local exchange service to Lifeline service.

For additional conditions for application of this service see:

Deposits in Section 3.

Service Charges in Section 15.

Suspension of Service in Section 16.

EXCHANGE TELEPHONE SERVICE

CONDITIONS (Continued)

Access Line Service (Continued)

9. The Commission has requested a temporary waiver of the FCC's rule that states base eligibility for intrastate matching funds under the federal Lifeline program solely on income for customers who qualify for federal Lifeline assistance under Arizona's Low Income Telephone Assistance Program. The waiver, if granted by the FCC, would allow existing low-income customers to continue to receive Lifeline assistance under this state program as they have in the past, pending changes to state law to bring the eligibility criteria into compliance with new federal standards. During the interim period, low-income customers who qualify for the state program would receive the federal baseline support amount of \$3.50 plus the additional \$1.75 in federal Lifeline support. These customers would also be eligible to receive matching federal Lifeline support in an amount equal to one-half of the amount of the state support. For example, if the 17% discount in local service charges contributed by the state equaled \$2.00, the matching federal Lifeline support would equal \$1.00. Using this example, a total of \$6.25 in federal Lifeline support would be available to customers who qualify for the state program during the interim period.

The Commission has also sought clarification from the FCC to allow Arizona's eligible telecommunications carriers to apply federal default criteria for purposes of the \$5.25 baseline amount. This would mean that during the interim period pending changes to state law which would provide for state matching funds, low-income customers who qualify under the federal Lifeline criteria would receive the federal baseline amount of \$3.50 plus the additional \$1.75 in federal Lifeline support.

Issued: November 20, 1997

Advice No.:

OCT 20 8%

FOR MAIL ROOM

Your Connection To The Future

P.O. Box 299 • Mesquite, NV 89024-0299 • 702-346-5211 • Fax 702-346-5216

RECEIVED

To: Maureen A. Scott
Attorney, Legal Division
Arizona Corporation Commission

VIRGIN

TELEPHONE & CABLEVISION

RIO

JUN 1 5 1998

LEGAL DIV
ARIZ. CORPORATION CUMMISSIUI

Re: Correspondence dated: May 29, 1998 - data request - ACC Docket No. T-1869A-97-638 (un-served areas) FCC Docket No. 96-46; 97-160; DA 98-715.

Information provided for items DS-1 through DS-18 by

J. E. Petersen General Manager Rio Virgin Telephone Company PO Box 299 Mesquite, NV 89024 702-346-5211

Information provided for item: D-S-19 by

Jack Gilbert Controller PO Box 189 Estacada, Oregon 97023 503-630-8959

- D-S-1. Yes. This would be difficult to quantify without an extensive door to door survey, i.e. as one of our more rural serving areas, Scenic Arizona, is used to a great extent by Snowbirds (seasonal occupants), many who leave their trailers on site year round, while others utilize R.V. Parks who have not provisioned their spaces for telephone service.
- D-S-2. A. Review of our file of request for service requiring line extensions. We have (9) requests on file dating back to 1994. (See attachments 1-A, 1-B).

 B. Comparison of plant facility records to customer records.
- D-S-3. See attachments 1-A, 1-B
- D-S-4. Unknown. Yes. See attachments 1-A, 1-B
- D-S-5. See attachments 1-A, 1-B
- D-S-6. No, not to our knowledge.
- D-S-7. Personal knowledge of serving area.
- D-S-8. Non-applicable
- D-S-9. Non-applicable
- D-S-10. Non-applicable

- D-S-11. Yes. (1) complaint -1998 347 exchange, Beaver Dam, AZ. Rio Virgin Telephone Company was unable to acquire required access across private property owned by Beaver Dam Water Company to provide telephone service to complainant. The area referred to is known as Jones Flat.
- D-S-12. Complaint number 98-149317. Resolution was due to commission staff involvement. Water Company that denied an easement subsequently did so. There are no unresolved complaints.
- D-S-13. No, not per say. However, we do have language in our Tariff, schedule E-1, sheet 2, paragraph 3 (see attached), that we feel adequately addresses this issue. Our approach to evaluating estimated cost of line extensions is the same as our approach to any construction project, i.e. what is the best route, what is the most overall cost effective approach and method to complete the project with regard to the life expectancy of plant placed.
 - A. Materials; the sheath count is equal to the unit cost of a 2 pair buried service wire. Additional sheath count for any anticipated future growth is not included in the cost estimate.
 - B. Labor, fully loaded company labor rates are used.
 - C. Vehicle expense is based upon the history of average loaded costs of operation for each piece of equipment.
 - D. Engineering cost, supply expense and sales tax as applicable.
- D-S-14. We have provided estimates (9) times in the last (5) years.
- D-S-15. See attachments 1-A, 1-B
- D-S-16. No
- D-S-17. (5) See attachment 1-B
- D-S-18. Not to our knowledge
- D-S-19. See attachment 1-C

Respectfully submitted.

John Petersen

General Manager

cc: Steve Crosby

ATTACHMENT 1-A

ESTIMATES GIVEN TO CUST. ACCEPTING ESTIMATED COST.

<u>NAME</u>	<u>DATE</u>	LOCATION	DISTANCE	EST.	EXCHANGE	
	9/7/95	Scenic T39N, R16W, S15	2,906'	1,674.55	347	
	1/3/96	Hughes Bench	2,400'	1,600.00	347	
	3/25/96	AZ T41N, R15W, S36	3,285'	2,690.68	347	
	12/13/96	Scenic T39N, R16W, S15	1,810'	1,300.00	347	
		TOTAL AVERAG	E 2,600'	\$1,816.00	0	R \$.69 per/foot

ATTACHMENT 1-B

ESTIMATES GIVEN TO POTENTIAL CUST. WITH NO RESPONSE.

<u>NAME</u>	<u>DATE</u>	LOCATION	DISTANCE	EST.	EXCHANGE	
	10/14/94	Scenic T39N, R16W, S16	1,962'	2,999.24	347	
	9/7/95	Scenic T39N, R16W, S10	15,161'	10,774.00	347	
	10/30/95	Scenic T39N, R16W, S16	1,431'	1,378.00	347	
	4/8/96	Scenic T39N, R16W, S13	1,558'	1,946.00	347	
	4/29/97	Scenic T39N, R16W, S2	12,672'	11,000.00	347	
		TOTAL AVERAG	E 6,557'	\$5,619.00	C	OR \$.86 per/foot

RIO VIRGIN TELEPHONE COMPANY

Pirst	Revised	A.C.C.	Sheet	No.	2
		cancel	В		
Origin	na l	A.C.C.	Sheet	No	2

Mesquite, Nevada

ORIGINAL

Schedule No. E-1

MULTI-ELEMENT SERVICE CHARGES - (Cont.)

SPECIAL CONDITIONS

- 1. Charges shown in this section are based on work being performed during regularly scheduled work hours of the Company's employees. Premium cost of overtime, when performed for customer convenience, will be billed to the requesting customer.
- 2. Charges provided for in this section are in addition to the regular schedule of rates and charges set forth elsewhere in this tariff.
- 3. Charges may consist of one or more nonrecurring charge for work performed due to customer request. The charges are separately established in order to provide a reasonable basis for an equitable recovery of costs incurred in the required operations.
- 4. Multi-element service charges include:
 - a. Service Ordering Charge
 - (1) The Service Ordering Charge is applicable to each customer request for work performed by the Company in connection with the receiving, recording and processing of a customer request to be completed for the same account, at the same premises, at the same time.
 - (2) One Service Ordering Charge applies for all items included on a service order. Only one Service Ordering Charge is applicable even though the Company elects to issue more than one service order to comply with the customer's request for service.
 - b. Line Connection Charge
 - (1) The Line Connection Charge is applicable for work performed in the central office and work performed in providing or rearranging the dropwire or outdoor circuit on the customer's premises. The charge applies to work including but not limited to:
 - Establishing or changing connections in the central office.
 - Establishing or changing connections in distribution facilities between the central office and the customer's premises, including necessary cross connections and line transfers.

ISSUED: 5/26/89

ISSUED BY:

ADVICE NO. 8 DECISION NO. BRAD DAY
Vice President
P.O. Box 189
Estacada, Oregon 97023

APPROVED FOR FILING
IN COMPLIANCE WITH
DECISION #: 56561

EFFECTIVE OCT. 25.

989

NATIONAL EXCHANGE CARRIER ASSOCIATION, INC. UNIVERSAL SERVICE FUND 1998 PAYMENTS

STUDY AREA....: 552356

STUDY AREA NAME: RIO VIRGIN TEL CO

NECA REGION.... 5

QUARTER	PERIOD	SACPL	NACPL	YJHTHOM
JAN-MAR_ APR-JUN JUL-SEP OCT-DEC	971 971 971 971	\$292.98 \$292.98 \$292.95 \$292.95	\$248.27 \$248.27 \$248.27 \$248.27	\$1,962.00 \$1,962.00 \$1,962.00 \$1,962.00
	TOTAL ANNUALIZED PAYMENT			\$23,544.00

THE ABOVE PAYMENTS ARE PROJECTIONS BASED ON LATEST VIEW DATA AS OF JAMUARY 1998. IN ACCORDANCE WITH FCC REQUIREMENTS, THESE PROJECTED PAYMENTS ARE BEING REPORTED TO YOUR STATE COMMISSION.

THERE IS A CAP ON USF PAYMENTS FOR 1998, SO THE AMOUNTS SHOWN HERE HAVE ALREADY BEEN REDUCED TO KEEP THE FUND BELOW THE STATUTORY LIMIT. FURTHER ADJUSTMENTS MAY BE NECESSARY TO MAINTAIN THE FUND LIMIT.

THESE AMOUNTS DO NOT INCLUDE ADJUSTMENTS FOR CONTRIBUTOR NON-PAYMENTS.

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